Editor's Comment:

Accord with the aim of the study should be clinical trial, it cannot be cohort, and as clinical trial, should be registered in a system of registry of clinical trials accord rules of WHO. The manuscript cannot be accepted of the actual form.
"Aim of the Work
The aim of this study was to evaluate and compare the reno-protective effect of losartan and enalapril (antiprotienuric and slowing kidney disease progression) in children with chronic kidney disease".
The authors write in the future that informed consent will obtain. But, also, accord to Good Clinical Practices and ethics, the children (from 8 to 18 years old) should give their consent or assent to participate
"Written informed consent will be obtained from the parents or guardians of all subjects of the study"
Do not the drugs have any reactions, adverse events? because the authors wrote:
"The risks to participants and measures used to minimize the risk: No risks for the subjects who share in this study".
Also, the venopunction for obtaining blood samples can cause some risks: infection, inflammation, pain.
What was the use of biological samples after the end of the study?
Statistical analysis: the authors did not show any statistical test for the results.
Results
What is T test show in tables?

I consider that it is a clinical trail and without registry in clinical trials is not adequate to publish.
There are ethical issues that affect the publication of the manuscript.

Editor's Details:

Dr. Nicolas Padilla-Raygoza
School of medicine, university of Celaya.